	Approved Stock Form-State	te Publishing Co., Helena, Montana—12234
le No		T 24 NR 24 W
UPLICATE		County Sanders
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER FIGE OF STATE ENGINEER	
(Under Ch	of Vested Groundwa hapter 237, Montana Session Laws,	1961)
	, of(Address	Montent
County of Sandars have appropriated groundwater according		prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which t	he claim is based
	2 Deta or approximate date of	ing work earliest beneficial use; and how continu-
	4. The amount of groundwate	r claimed (in miner's inches or gallons
	5. If used for irrigation, give	the acreage and description of the lands
	-Quarter of a Bore	
E4 E Sec. T. 24. R. 24. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing	such water from the ground and the loca-
antan di kacamatan kecamatan di Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn Kabupatèn	Pap out.	Cana or with a war
7. The date of commencement and condrawal of groundwater 1900		ne well, wells, or other works for with
9. So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well	or the general specifications of any othe
10. The estimated amount of groundwar		
as my been abountered in	in the drilling of each well if avail	lable
and the second of the second o		
10. Such the intermetion of a similar	i naturo se may be useful in carr	rying out the policy of this set, including
reference to book and page of any c	county record inknown	
		wher Chalin T. Millon
		Date Dev. 50, 1968

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1963 u 11:210 och PM
Doratly Dadson
County Records

For Dixie Naught
Dep.

Count		, the terminal	· Project	Pageof_
1.15	y Landers	Twp <i>2</i> _	<i>≼N</i> Rge.	<u>21W</u>
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
26	Robert By ann Hart	#W4	16780	
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	englan in the control of the control			
14.11				
11 .		-		
			•	

, way	Approved Stock Form-State Publishin	g Co., Helena, Montana—38687
e No	T.	24 R 7 1
JPLICATE	C	ounty Sanders
	STATE OF MONTANA	
	ATOR OF GROUNDWATER CODE	TO TOTAL
OFF	ICE OF STATE ENGINEER	14-7611511
Declaration of	Vested Groundwater R	Rights Jan 6 1994 🖳
(Under Chap	ter 237, Montana Session Laws, 1961)	STATE
		STATE ENGINEER
Robert B. Hart and Anna H (Name of Appropriator)	(Address)	Town)
County of Missoula have appropriated groundwater according	State of Montana	to January 1 1969 ps follows
nave appropriated groundwater according	ig to the Montana laws in effect prior	to calluary 1, 1002, as follows.
	2. The beneficial use on which the clain	m is based domestic and
	yard irrigation	
 	3. Date or approximate date of earlies	st beneficial use; and how con-
 * 	tinuous the use has been conti	and the second of the second o
┃┤┤┤┤┤		
	1. The amount of groundwater claime	d (in miner's inches or gallons
	per minute) 10 gallons per	minute
		······································
	If used for irrigation, give the acres to which water has been applied a	age and description of the lands
12 in Lots 1 & 2	1-A 15 in Lot 1. Sec	tion 26, Township 24,
1/4 Sec 26 T 24 R 21	Range 21, and 1-A 12 in 26, Township 24, Range	
dicate point of appropriation ad place of use, if possible.	6. The means of withdrawing such w	rater from the ground and the
ach small square represents 10 res.	location of each well or other mean	s of withdrawal
	pump and 2" pipe	
. The date of commencement and complet	ion of the construction of the wall -	ralls on other works for with
drawal of groundwaterstabted	April, 1948, completed Au	gust, 1948.
•		
. The depth of water table	cated on side hill and wa	ter comes in from
. So far as it may be available, the type,	size and depth of each well or the ger	neral specifications of any other
works for the withdrawal of groundwat is approximately 10' x 10'		
. The estimated amount of groundwater	withdrawn each year variable	•
The log of formations encountered in the Not.	ayailab a e	
Such other information of a similar natureference to book and page of any count	are as may be useful in carrying out ty record	the policy of this act, including
		antinent in the second
(.	Robert Bollast	Inna Hart
مدا	Signature of Owner	
	Gignature of Owner	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

K-180 163126

GRO	UNDWATER INDEX	

Page . of_

AND PROPERTY OF					
	<u>GRO</u> UNDWATER	INDEX			Pageof
	County	Danders	Twp. <u>23</u>	χ Rge.	3100.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Harley Carlson	HWZ	122451	
1	Harley Carlson	Xwa	391	Dane as a face
1_	Henry Laures	H W4	233	
	Henry Lavace	XWY	234	Same as above
	Helen D. When	DW4	204	
4	mrs. agnes Kaleck	8w2	354	
4		HW3	487	
4	E. Charal Aladema Taylor	SW3	488	
12	Whitexpino Comentery	dwa	697	
14	Walter L. Watson	AW4	102729	· · · · · · · · · · · · · · · · · · ·
16	Walter & watron	2643	102730	Same as above
<u>.</u>				
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DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Alnder Chanter	237 Ma	ntana Secsion	140e 1941	as amended)

LICENSE NO......

(Under C	Chapter 237	Montana	Session	laws, 1961	l, as amend	ed)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the							From (Feet)	To (Feet)		
							_ <u>0</u> 2	2 15	Pos Soil Sand and Water	
form may be returned.								32_	Clab	
Owner							15_			
							32	200	Gravel	
Address Tout Crook, ont. File 22451						- 7/	200	208	Gravel with layers	
	Address 1.4t 010 %, ont. File 2345/ July 33,197/ 9.0590m								of hardpan	
	late well started 5/5/71 GW 1						208	222	Water and gravel	
			1			1				
	pletedº/		٠.							
Type of we	ell)ril	Led	(Dm	driven hore	or drilled)	*******				
Fauinment	usedJh	urn dr	ill (25)	,, 0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
								1		
Water Use:	: Domestic	Mu!	nicipal 🔲	Stock 8	[] Irrigatio	on 🗀		<u> </u>		
Indi	ustriat 🔲	Drainage	[] Ot	ner □*	Garden/Lav	vn 🗀				
,,,,,	•••••• <u> </u>	2. cog2			00/40/// 20/	🗀		-		
*Describe		••••••		··································		·····				
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and A	Addition)							 		1
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Driller's Sig			J-ng	will	~~~~					t
Driller's Ad	Idress 30	x 1361.	l'roa	t Jreak	, Bontar	í.g.				1

22213"

Show exact depth of bottom 48774

10 f 12245

July 7/ 9.05 County hospital From Langett County hospital Junda Browne, Dep

GW 2			Approve	d Stock Form-	-State Publishin	g Co., Helena,	Montana-3931	
File No	VIII III III III III III III III III II				T	23 N	R 314	,
DUPLK	IATE:					ounty L	nder	
	.a.e			STATE	OF MONT	ANA		
			ADMINIS	TRATOR (OF GROOM		CODE	<u> </u>
	Top of Ground			FFICE OF		2	1964	
	(Elev. above sea level)	Notice of	Comple	etion o	f Asia	develor	er
			Approp	riation	by M	appins of	Well	•
			(Under Ch	apter 237,	Montana S	ession Law	1961)E	R
		Owner	HARLEY	CARIS	ON Address	TROU	T CREE	K, MON
		Driller	SAME		Address			
1			f Notice of Appro		A CONTRACTOR OF THE PARTY OF TH			
			vell started 5.5.					
1-106			f well OU 6					T0045
Clay		(dug, drille	driven, bored or		(Churn other)	, drill, rotar	yor	
4	k.	Woter	Use: Domestic	621 M	nicipal 🖂	Other		rigation 🛭
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= 0		Sen i	idicate on the d	iggram the	character	and thick	ness of the	a different
			met with in drill					
	,		lepth at which w z strata and heig					of water
1		nearm	s strass and nois					
-		ze oč rilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	18
27		Tole	Casing		(2.3.4)	Kind Size	From (Feet)	To (Feet)
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			12 ments					
Tend								
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"	Market State of the State of th	<u> </u>						
les	N				317-11	+4151		
4-1		7	tatic Water Level					
- I		Si	hut-in Pressure f	or Flowing	Well	•••••		
-014		P	umping Water Le	vel	′fee	t at	?gal. [er minute
<u></u>		D	ischarge in gal. p	oer min. of	flowing we	u		:
clay	W	E H	ow Tested SAA	TRIC P	UMP Lengt	h of Test.	12	
1		1 ,	emarks; (Gravel	neekine .	oomonting	naskana +	Druge of abr	stoff loan
2		- n	tion of	place of us	se of groun	dwater if	not at wel	l, and any
2		-{		imilar per				
day		ل	acres ir.	rigated, if t	used for irr	igation)	ly ac-	4
	50 % W Sec. L T23M R. 3/	W						
	Indicate location of well and		garden	As		•••••	****************	
	place of use, if possible. Each small square represents 10 acres		******************				······································	
17	Show exact depth of bottom.		***************************************		,			
						's License	Number	
					21	1 1	Carle	
					Driller	'a Wonstur	a de la	<i>თი</i>

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

3/7 Indeped

I received and

37 day of Der

12.63 at 3'38 o'clock P

County Recorder

For S

By Evelyn Wood

146

G		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	**********	T 23 N R 31 W
DUPLICATE		County Sanders
	1	STATE OF MONTANA
	ADMINIST	RATOR OF GROUNDWATER CODE
	OFFI	CE OF STATE ENGINEER JAN 3 1965
		S Ment
		Vested Groundwater Rights NUINLER
	(Under Chapt	tor 237, Montana Session Laws, 1961)
1. Benry	Leurie	, of
	ame of Appropriator) Sanders	State of Montana
have appropriated	groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
		2. The beneficial use on which the claim is based
		Demestic & Steek
		3. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been
,	E	Years ago
		4. The amount of groundwater claimed (in miner's inches or gallon
		per minute)
		5. If used for irrigation, give the acreage and description of the land
8		to which water has been applied and name of the owner thereo
14 Sec. 1	r 25 R 31	
Indicate point of		
and place of use, if p small square represe	ossible. Each	6. The means of withdrawing such water from the ground and the loca
ement soffene tehtese	nus to acres.	tion of each well or other means of withdrawal
		ation of the construction of the well, wells, or other works for with
drawal of grou		
7 4 3 3 4		
8. The depth of wa	ter table	
9. So far as it ma	v be available the type	, size and depth of each well or the general specifications of any othe

10. The estimated a	mount of groundwater w	rithdrawn each year Don't know
		THE THE TOTAL TOTAL THE
11. The log of forms		drilling of each well if available

10 Ou-1 - 12 - 1 *-		num on more by morful in assumption and the maliant of this are included
	_	ure as may be useful in carrying out the policy of this act, including record.
		, 10014
		7.5 _
		21 . 1
		Signature of Owner 2 12-28-48
		Date 12-23-48

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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1963 at 3:28 gelock

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County Parameter

Fee. 1 County Parameter

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GW +	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 23 / R 31 W
DUPLICATE (0//)	OTATE CHOINEED DOMES IS THE
10 10	STATE OF MONTANA
$oldsymbol{eta}_{i,j}$, $oldsymbol{eta}_{i,j}$	ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1962
Opt NV	OFFICE OF STATE ENGINEER
V Decla	ration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1 henry Laurie	, of Treat Creek
(Name of Ap	propriator) (Address) (10wh)
County of	State of Montana ater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	1964
	m hind (in mina) take Was
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	TS weed for traction who assessed and description as the lands
<u> </u>	5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof
W. 14 NE. Sec. 1. T.23 R.	
Indicate point of appropriat and place of use, if possible. Ea	
small square represents 10 ac	6. The means of withdrawing such water from the ground and the loca- tion of each well or other means of withdrawal
	The state of the s
7. The date of commenceme	ent and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	The second secon
8. The depth of water table	85. Che
9 So far as it may be avai	lable, the type, size and depth of each well or the general specifications of any other
works for the withdrawal	of groundwater
10. The estimated amount of	groundwater withdrawn cach year
11. The log of formations ener	nuntered in the drilling of each well if available

12. Such other information of reference to book and page	a similar nature as may be useful in carrying out the policy of this act, including
	e of any county record
	The January Tannin
	Signature of Owner Harry Lancis
	Date 12-28-48
	the che County (2) and mad 1) and an about in which the 11 the 2

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed

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	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 23/R 31 W
DUPLICATE	County
st Administra	TOR OF GROUNDWATER CODE DEC 30 1963
Declaration of	v C Diahte
(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
5/ B Where	, of Address) (Town) State of Address (Town) o the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriator)	(Address) (Town)
County of save appropriated groundwater according t	o the Montana laws in effect prior to January 1, 1962, as follows:
2.	The beneficial use on which the claim is based Sunlaw Well Manual and garden & Start
	A present distance of the second
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1936
	Cil time Zine
W E	
4.	The amount of groundwater claimed (in miner's inches or gallons
	per minute) all at Wall procures
5	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8	to which water has been applied and name of the owner thereof
SFyrw Sec. / T23R31	yanden & Garrel and Hame of the South
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal
7. The date of commencement and complet	tion of the construction of the well, wells, or other works for with-
drawal of groundwater 1936	
Alm t &	<u> </u>
8. The depth of water table. S.V.S. 18722	- I manifications of any other
 So far as it may be available, the type, works for the withdrawal of groundwater 	size and depth of each well or the general specifications of any other
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	drilling of each well if available
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tala and and any asymptotic	ure as may be useful in carrying out the policy of this act, including y record
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	Signature of Owner Julian B. Hanstoll
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA 333
ADMINISTRATOR OF GROUNDWATER CODE

STATE ENGINEER

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterApp. 1950
	Owner Mrs. Agnass Habrok Address Trout Crock
	Contractor (if any)
	Address of Contractor
	Date Started Unknown Date Completed
N	Describe means of obtaining groundwater without a weil "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Piped to household . Gravity
	200 Floreing
	Quartity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
85.14. NR. Sec. L. T. 23 R. 32	Produce
Indicate point of appropriation and place of use, if possible.	
atta provo or doc; in pointee.	
	Signature of Owner Mar agrees Haberk
	Signature of Owner Mass agrees Nabuck

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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1963 at 91/5 c'cleck A M

Douthy Dobon

Country Records

E velyntwood

Dep.

PLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COME OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Angust 1, 1952 Owners. Edgar and Gladys Rudfaylor Trent Crack, Me Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. A pipe feur (4) inches in tiemeter in circ, which carries and conduct all Means and any completed and used with explanation of method used to measure or estimate such amount. If use is intermittent		Water Manage 4137
PLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COIRS OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Angust 1, 1952 Owners. Edgar and Gladys Red	1	Approved Stock Form-State Publishing Co., Helena, Montana-41337
Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Argust 1, 1952 Owner S. Edgar and Gladye Red Taylor Treut Creek, No Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes" Include depth to water when applicable A page four (4) inches in diameter in size, which carries and sendual all it water from spring, diverts the vater from the Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	No	T. 28 R. 31.W.
Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Angust 1, 1952 Owner 2, Edgar and Cladys Red Sayler Trent Creek, Me Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A pipe few (4) inches in diameter in size, which carries and conduct all it water free spring, diverts the vater free the Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	PLICATE	CountySanders
Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. August 1, 1952 Owners. Edgar and Gladys Red Forler Trent Crack, Me Contractor (if any) Address of Contractor Date Completed		ADMINISTRATOR OF GROUNDWATER CODE
Date of Appropriation of Groundwater. Angust 1, 1952 Owners. Edgar and Gladys RedTaylor Treut Creek, Me Contractor (if any) Address of Contractor Date Started	Notice of	Completion of Groundwater Appropriation
Owner R. Edgar and Gladys Reid Taylor Trout Crock, Me Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A pape four (4) inches in diameter in size, which carries and senduat all it water from the spring and runs periherly across Section 4. Taylor 23, North Range 31 West Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		(Under Chapter 237 Montana Session Laws, 1961)
Date Started		Owner E. Edgar and Gladys Red Taylor Trout Creek, Non
Date Started		
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. A pipe few. (4) inches in diameter in size, which carries and conduct all the water from spring, diverts the vater from the spring and runs mertherly across festion 4. Towns 22, North Bange 31 West Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		
sub-irrigation and other natural processes. Include depth to water when applicable. A pipe four (4) inches in diameter in size, which carries and conduct all the mater free spring, diverts the vater free the spring and runs mertherly across Section 4, Townel 23, North Range 31 West Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	i de la companya de La companya de la co	Date Started Date Completed
diameter in size, which carries and conduct all the water from spring, diverts the vater from the spring and runs mertherly across Section 4, Townel 23, North Range 31 West Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water from spring, diverts the vater from the spring and runs mertherly across feetien 4. Tewns 23, North Range 31 West Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		water when applicable. A pipe four (4) inches in
23, North Range 31 West Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		diameter in size, which carries and senduct all the
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	X	mater from spring, diverts the water from the
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		z spring and rune northerly across Section 4, Townshi
used to measure or estimate such amount. If use is intermittent		23, North Range 31 West
the state of the s		Openity of water developed and used with explanation of method
s estimate approximate lengths of periods of use		estimate approximate lengths of periods of use

Indicate point of appropriation and place of use, if possible.

use is irrigating and demostic use on the

Date.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner ...

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

487 Inleyed

I received and filed is Instrument for record on the 3/14 day of 163 at
1963 at 878 o'chek A M

DANTHY WORKS

For 8 D D DINN

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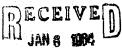
Approved Stock Form—State Publishing Co., Helens, Montana—41337

DUPLICATE

File No

County Sanders

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Angust 1, 1952 B. Edgar and Gladys R. Taylor Owner. Address Treut Creek, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable A pipe four (4) inches in diameter
	in size which carries and conducts all the water from
	spring, divorts the water from the spring and runs
w	mortherly acress section 4, Township 23, North Range
	31WEST
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
1 NV.14 Sec. 4 T 23R 81	for which vator is claimed and the place of intended
Indicate point of appropriation and place of use, if possible.	use is irrigating and demostic use on the South
	of Section 34, Township 24, Range 31 West.
	Edgar Ingling
	Signature of Owner Bladys R. Daylor
	Date December 22# 1963
This form to be prepared by contrac	tor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

488 Indered

lastrument for record on the

2 st day of Nee 63 st & 50 gdock & M Devathy Dollson 80 st County Recorder Depresbught

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returned.

Please answer all questions. If not applicable, so state, otherwise the form will be

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a	Approved Stock Form—State Publishing Co., Helena, Montana—38496 👊 🔊
File No	T 23 NR 3/ W
DUPLICATE	County Landens
OF	STATE OF MONTANA RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER F Vested Groundwater Rights AN 8 1964
(Under Chap	oter 237, Montana Session Laws, 1961) STATE ENGINEER
1	of Thompson Falls, Montana (Address) (Town) State of Montana
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based domestic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 or before
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). pumped with small electric pump
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8. E.14.S. ty Sec. 14. T23 R.31	used for parden only near house a sorre
Indicate point of appropriation	6. The means of withdrawing such water from the ground and the location of each well or other means of withdraw land the well located in bacement of home withdraw with electric pump.
7. The date of commencement and comple drawal of groundwater	tion of the construction of the well, wells, or other works for with-
G Mb. North of motor table and de al	
	, size and depth of each well or the general specifications of any other
	withdrawn each year mufficient amount for use of home
11. The log of formations encountered in t	
hand dug	
nand and	

reference to book and page of any county record

Signature of Owner Walter J. Walson,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) regular Whitepine and Date of Appropriation of Groundwater water right in 1946 Owner Walter J. Watson Addr Thompson alls, Montan Contractor (if any) Address of Contractor Date Started unknown Date Completed 1962		
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Pegular whitepine and Date of Appropriation of Groundwater water right in 1946 Owner Walter J. Watson Addr Thompson alls, Montal Contractor (if any) Address of Contractor Date Started minners Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ditch and flood irrigation from creek fed from springs indicated by I on map	W 3	
Administrator of Groundwater Code Office of State Engineer STATE Engineer Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) regular whitepine and Date of Appropriation of Groundwater water right in 1946 Owner Walter J. Watson Addr Thompson alle, Montan Contractor (if any) Address of Contractor Date Started unknown Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ditch and food irrigation from creek fed from springs indicated by I on map	ile No	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Pegular Whitepine and Date of Appropriation of Groundwater water right in 1946 Owner Walter J. Watson Addr Thompson alle, Montan Contractor (if any) Address of Contractor Date Started unknown Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable	UPLICATE	County
(Under Chapter 237 Montana Session Laws, 1961) Pregular Whitepine and Date of Appropriation of Groundwater water right in 1946 Owner Walter J. Watson Addresses alls, Montan Contractor (if any) Address of Contractor Date Started whenever Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.		ISTRATOR OF GROUNDWATER CODE
Date of Appropriation of Groundwater water right in 1946 Owner Walter J. Watson Addr Thompson alls, Montan Contractor (if any) Address of Contractor Date Started unknown Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.	Notice of Completion	of Groundwater Appropriation Without Well
Date of Appropriation of Groundwater water right in 1946 Owner Walter J. Watson Addr Thespson alls, Montal Contractor (if any) Address of Contractor Date Started unknown Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ditch and food irrigation from creek	(Under C	regular Whitepine
Owner Walter J. Watson Addr Thompson alls, Montal Contractor (if any) Address of Contractor Date Started unknown Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Tron creek 1ed from springs indicated by I on map	wa Ali	
Contractor (if any) Address of Contractor Date Started mineum Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ditch and first irrigation from creek		Owner Walter J. Watson Addr Thompson alls, Montans
Date Started unknown Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ditch and fleet irrigation from creek		
Date Started whitness Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ditch and first irrigation from creek		
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable		
from creek fed from springs indicated by I on map	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
from creek fed from springs indicated by I on map	lacksquare	water when applicable.
B		from creek fed from springs indicated by I on map
	<u> </u>	
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
tent estimate approximate lengths of periods of use creek rundicate point of appropriation		tent estimate approximate lengths of periods of use Greek runs
nd place of use, if possible. from springs the year round, irrigation used only		, irrigation uses only
during summer wonths		
Table 101. Stock After		2 sted fisher lot. stock After.
Signature of Owner Walter J. Watson		Signature of Owner Walter J. Watson Date 12-31-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX				Pageof
		. 9		
County <u>danders</u>	:	Twp	23 K Rge	30W.

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Edger + Rearle Laigne	SW3	106403	
14	: Roland a Matthews	XW4	290	
17	a Gla michalson	Hw 3	12 25 42	
19	Handust Patricia austin	29124	495	
	Lloyd w+ Patricis audin	HW4	494	Dame as above
19	Helen Hange	AW4	279	
19	limmed I. & Effen Wilson	264	303	
20	Hearges & Rutha austin	Zw4	496	
20	Patrick of Larhea	242	718	
20	mat S. Rerson	BWO	701	
20	ROLL To Sallee	8014	424	
20	Roll of Salloo	28 (1) 4	425	Some as above
20	Euga # + Wonda Trent	18 W 2	115762	
28	n. L. martin	Aw 2	647	
28	Ralph a parker	1 w 3	126030	
28	Rolpes a parper	2 W 3	126 031	Same an again
28	Rock a Parker	J W 1		note + copy atteled
28	Howard + Ellen Prouty	Hwy	182	
30	mit man steams Cumminghow	HW4	107967	
31	Paul M. Ramsey	XW2	122538	
32	Donald naiseli	ZW4	102 402	
32	Flower of laye nageli	x w 2	104745	
33	Donald nackeli	A414	102 403	Ismaas Sec. 32
34		AWa	586	
36	mont Suf comen St. parkcom		10 2265	
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File No.....

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DUPLICATE

County Sanders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	1
	Date of Appropriation of Groundwater. April 19,1965
	Edgar Lagge & Owne Pearl C. Lagge Address Thompson Falls, Montana
	Contractor (if any)
	Address of Contractor None
	Date Started 4-19-65 Date Completed 5-28-65
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Water obtained from natural
	spring.Spring is dyked and water conveyed
E	through 100 feet of 1 inch pipe to a 350 galler reservoir from which the water is piped 3170 feet to the lands of the owners, located in the West half of Section 5,723 NR 30 W.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N 1/4 SW Sec 4 T 23 R 30 W Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use Owners will use 15 gallons per minute during irrigation season and will use approximately the same amount during the entire year for stock water and demestic purposes.
and brace of any 2 because	
	20 4 7 10 4
	Signature of Owner Lagge June 1 1965

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

this instrument for record on the 7
day of 18 65
at 2'2 o'clock P M

Alasthy Androw

County Records:

Free By

Uaught Ny

	L. C.
G:	Approved Stock Form—State Publishing Co., Helena, Montann—42234 T
File No.	
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1966 OFFICE OF STATE ENGINEER
Dec	laration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
\circ	<u> </u>
County of have appropriated groun	Appropriator) Appropriator) Sandus State of Montana (Town) dwater adording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The paneficial use an which the claim is based (1) (aut cittation for lattice your state) 3. Date or approximate date of earliest beneficial use; and how continu-
	ous the dsp has been 194
w **	E
	4. The amount of groundwater chained (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW14 NE Sec. 14 T. 23	P.30
Indicate point of appropriate place of use, if possible small square represents 10	priation
drawal of ground	cement and completion of the construction of the well, wells, or other works for with-
8. The depth of water ta	ble 90 ft from Surface - 165 ft of water in wie
9. So far as it may be	available, the type, size and depth of each well or the general spectrications of any other
works for the withdra	well - Chin Cosing 135 ft Deep
	V
	101,450, 2000
10. The estimated amoun	t of groundwater withdrawn each year 101, 450 g allow
38 ft to 4	sereountered in the drilling of each well it evaled by a last and Builtered of the clay of the transfer of the
an a last informati	on of a similar hature as may be useful in carrying out the policy of this act, including I page of any county record.
)
	Signature of Owner Cotone 9, Inauthor
	Date /2-23-63
Three copies to be filed b	y the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

290 Indeped

1. received and filed
this Instrument for tecord on the

27 day of 100

19.63 at \$100 o'clock Q M

Doubthy Dodson
County Recorder

Free Byie Waught Dep

File No

T.23N......R...30 W...

HITTOTALINETER FOR HERES BOARD RECEIVED

County .. SANDERS

AUG 16 1977 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Doc. No. 123542 Filed for record this 9 day of August A. D. 19 71, at 8:06 O'clock A.M.	Date of Appropriation of Groundwater. 7-29-71 Owner G. Ellis Michelson Address Physilup, Wr. 983 Contractor (if any) None
	Address of Contractor None Date Started Not started Date Completed Incomplete
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Surface spring.
w	
cypux.	Quantity of water developed and used with explanation of methor used to measure or estimate such amount. If use is intermitten

SW...14.SW Sec... 17 T.23MR30W

Apprex. 1500's

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use Rom to be installed for domestic use and garden irrigation. Auxillary pump to be installed for use during peak periods. Water to be used 12 menths of the year. Amount of available water varies with season of the year. Approx. maximum 1500 gallons per hr. Hethed of measuring counting gallons per min. through pipe extended into spring. Small dam will be constructed to insure adequate reserve for continuous use of ran.
Signature of Owner. ... Eller Michale

7-79-71

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1225 42

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GV.	²³	Approved Stock Form—State Publishin	g Co:, Helena, Montana—42234
	No		23 N R 30 W
DU	: PLICATE	Co	unty Sanders
	8 Administr	TATE OF MONTANA ATOR OF GROUNDWATER CODE IE OF STATE ENGINEER	DECEIVED
		Vested Groundwater R er 237, Montana Session Laws, 1961)	SHIPTE ENGINEER
i.			
1.	Lloyd W. (NaPatri cia Apploprayatin	of Whitensne	(Town)
	ounty of appropriated groundwater according		Tonnery 1 1962 as follows.
	ave appropriated groundwater according	m file promesus uses in effect briot to	validary 1, 1002, as 1010ws:
ſ		. The beneficial use on which the claim	is basedPlan on Davaland
		more later for Irrigation of	ti it i
	3.	. Date or approximate date of earliest	
		ous the use has been App. 19:)5
	F		
ŀ	4.	. The amount of groundwater claimed	(in miner's inches or gallons
ŀ		per minute)	*08601\$
L		. If used for irrigation, give the acrea to which water has been applied a	ge and description of the lands and name of the owner thereof
* 1		2 A. in MEANS of Sec 1	, T 23, R 30
	14. NE Sec. 19. T. 23. R. 30.		
and place of use, if possible. Each small square represents 10 acres.		. The means of withdrawing such wate tion of each well or other means of wi	
7.	The same of the sa		D
•	The date of commencement and completed		ens, or other works for with-
8.	The depth of water table 119 feet Apr) <u> </u>	
	So far as it may be available, the type,		neral specifications of any other
	works for the withdrawal of groundwater.	App. 420 feet deep, 6 inch e	sesing
10.	The estimated amount of groundwater withdrawn each year. Unknow at present		
11.	11. The log of formations encountered in the drilling of each well if available		
	Unitrown		
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and professional formula of any county record.		
		Signature of Owner Da	trica a austin

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

495 Indiped

this Instrument for record on the

3/st day of Dec.

19.63 May of Dec.

County, Recorder

Evely: Wood

Evely: Wood

G	Approved Stock Form-St	ate Publishing Co., Helena, Montana 42234
File No.		T 23 N R - 30 W
DUPLICATE		County Sandars
	STATE OF MONTANA	DECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Lloyd W. & Patricia A. Austi	a of Whitepine
(Name of Appropriator	(Address) (Town)
County of Sanders	State of
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
*	
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been App. 1935 Continuously
E	
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 400 per day Gallon
	per minute)
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	to water made and both applied that the both of the
14 ME Sec.19 T. 23 R.30	
licate point of appropriation	
d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
	Riestrie Pump
	upletion of the construction of the well, wells, or other works for with
	Talences.
The depth of water table App. 26	A Pool Control of the
The depth of water table App. 2. So far as it may be available, the	2 Pack type, size and depth of each well or the general specifications of any other ater 18 Post deep, Capeal up 5 foot Manater
The depth of water table App. 2. So far as it may be available, the	2 Fact. type, size, and depth of each well or the general specifications of any other 13 Fact deep, Cased up 0 foot Remoter
The depth of water table App. 2. So far as it may be available, the	D Fact. Type, size, and depth of each well or the general specifications of any other in the state of the second state of the second s
The depth of water table App. 2. So far as it may be available, the	2 Fact. type, size, and depth of each well or the general specifications of any other 13 Fact deep, Cased up 0 foot Remoter
The depth of water table App. 2. So far as it may be available, the works for the withdrawal of groundw	The size and depth of each well or the general specifications of any other ater 18 Feet deep, Capeal up 6 foot Manufer
The depth of water table App. 2. So far as it may be available, the works for the withdrawal of groundw	The size and depth of each well or the general specifications of any other ater 18 Feet deep, Capeal up 6 foot Manufer
The depth of water table App. 18 So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	The size and depth of each well or the general specifications of any other the state of the size of th
The depth of water table App. 18 So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	The size and depth of each well or the general specifications of any other ater 18 Feet deep, Capeal up 6 foot Manufer
The depth of water table App. 18 So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered in	type, size and depth of each well or the general specifications of any other the rest deep, Cased up 5 foot Manufest er withdrawn each year 150,000 App. the drilling of each well if available Unknown
The depth of water table App. 18 So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered in	Dype, size and depth of each well or the general specifications of any other ater 15 Foot deep, Cased up 6 foot Manager er withdrawn each year 150,000 App. the drilling of each well if available Unknown
The depth of water table App. 18 So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar	type, size, and depth of each well or the general specifications of any other than the state of the specification of any other than the sp
The depth of water table App. 2. So far as it may be available, the works for the withdrawal of groundward. The estimated amount of groundward. The log of formations encountered in	type, size, and depth of each well or the general specifications of any other than the state of the specification of any other than the sp
The depth of water table App. 18 So far as it may be available, the works for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in Such other information of a similar reference to book and page of any continuous.	type, size, and depth of each well or the general specifications of any other than the state of the specification of any other than the sp
The depth of water table App. 18 So far as it may be available, the works for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in Such other information of a similar reference to book and page of any contractions.	type, size, and depth of each well or the general specifications of any other the rest deep, Cased up 6 foot Elementer er withdrawn each year 150,000 App. the drilling of each well if available Unknown nature as may be useful in carrying out the policy of this act, including outly record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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GW	Approved Stock Form-State Publishing Co., Helena, Montana-42234
ma. M.	m dp 10
File No	T_85 NR 50 W
DUPLICATE	County Sanders
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 3 1963

Declaration of Vested Groundwater Rights NGINEER

(Name of Appropri		of Whitapine (Address)	/m
· ·	rietor)	(Address)	(Town)
ounty of sanders are appropriated groundwater a	according t	State of Montana o the Montana laws in effect prior to J	anuary 1, 1962, as follows
N	- 0		
	7 2.	The beneficial use on which the claim is	based Four shold
	-]		
	3.	Date or approximate date of earliest ber	· · · · · · · · · · · · · · · · · · ·
	1	ous the use has been	
	- E		
		The amount of groundwater claimed (in minow's inches on call
	. *.	per minute)	·
		ber murdre) Sb4 122 000 2017	
	1		
<u> </u>	<u>.</u> 5.	If used for irrigation, give the acreage to which water has been applied and	
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14 MB Sec. 19 T 28 R 30			**************************************
sate point of appropriation			
place of use, if possible. Each square represents 10 acres.	6.	The means of withdrawing such water i	rom the ground and the lo
square represents to acres.		tion of each well or other means of with	
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The date of commencement an	d completic	on of the construction of the well well	s or other works for wi
		on of the construction of the well, well	
		Unknown.	
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Indexed

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27 day of Dec

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10.00 County Dodoor

Fre #100 County Accorder

Evelyn Wood

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, ~~. I	Approved Stock Form—State Publishing Co., Helena, Montana—12234
File No	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE JAN 3 1983 OFFICE OF STATE ENGINEER ON OF Vested Groundwater Rights
	er Chapter 237. Montana Session Laws, 1961)
(Name of Appropri County of SANDERS have appropriated groundwater as N SHAMESec. 12 T. 23 R.30 Indicate point of appropriation and place of use, if possible. Each	Address) (Address) (Address) (State of MONTANA coording to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based HOUSE (WATER AND STOCK WATER 3. Date or approximate date of earliest beneficial use; and how continuous the use has been USE MAS BEEN SINCE 1935 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2. CALLONS 6. ALLONS 6. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal WATER IS DRAWN BY BY ELECTRIC MOTUR AND PUMP
drawal of groundwater	d completion of the construction of the well, wells, or other works for with
	TWELVE FEET
9. So far as it may be available, works for the withdrawal of ground and the state of the withdrawal of ground and the state of the sta	the type, size and depth of each well or the general specifications of any other andwater 5/2 6 0 F REGERVOIR IS (CRAUITY FROW, STAIROW) WATER dwater withdrawn each year 34,000 GAL PER YEAR
	ed in the drilling of each well if available NOT AURILABA
reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including ny county record.
	Signature of Owner Januar Ellelean Date December 23, 196
	Bate December 23, 196

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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From 100 By

Evelyn Wood

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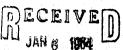
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T		K.			

File No.....

DUPLICATE

County Sanders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER

	Whitepine
George S. and Ruth Enna Austin	, of (Town)
(Name of Appropriator)	
County of Sanders	State of
have appropriated groundwater according	
N	La Abo alaim is hased
	2. The beneficial use on which the start Domestic and stock water
	3. Date or approximate date of earliest beneficial use; and how continuous.
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	at the single or callons
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in limits inches a per minute). 10 gallons a minute
X	a description of the lands
	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s	to which water has been applied and hand For a small gardeness George S. and Ruth Anna Austin
	Charge S. and Ruth Anna Austin
18 1/4 SW Sec. 20 T 28 R 30	OBV. BY
dicate point of appropriation	- 1 de less
A pleas of use, if possible, Liaca	6. The means of withdrawing such water from the ground and the loca
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	tion of each well or other means of withdrawar. Electric pump.
mo date of commoncement and com	pletion of the construction of the well, wells, or other works for with
7. The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with
drawal of groundwater	***************************************
drawal of groundwater	eep. About & ft. from top of well.
8. The depth of water table 18 ft. d	eep. About 3 ft. from top of well.
8. The depth of water table	ype, size and depth of each well or the general specifications of any oth
8. The depth of water table 18 ft. d 9. So far as it may be available, the translation of groundwe	ype, size and depth of each well or the general specifications of any others are 18 ft. deep and 6ft. across. It is round.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and their
their instrument for record on the

3/4 day of Dec.

19 63. M/33 o'clock. A. M

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For By Wood

Evelyn Wood

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~ .	718 MONTANA	WATER RESOURCES BOARD ECEIVED	T. 33 R. 30 County Sanders
UPLIC	ATE R		おかが かっこうしょ かんしゅ ないけいかい
	rod	OC ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE
	Top of Ground		STATE ENGINEER
_	(Elev. above sea level		etion of Groundwater
7/	Brown clay Boulder & Ban Water & gravel yellow clay rock	Appropriation DEVELOPED A	by Means of Well
12/	Boulders 13un	(Under Chapter 237,	Montana Session Laws, 1961)
6	water + grade	81 10 Q	1041
20'	quelle of	Owner Little G. JON	he Address de Lulepe ce
20	noen	Driller Janelestes Well	helladdress SZ. Regis
- [Date of Notice of appropriation o	f groundwater 7/66
		Date well started 8/3/67	Date completed
-		Type of well dulles	Equipment used Charles (Churn drill, rotary or other)
		(Dug, Driven, bored or drilled) Water use: Domestic K Mr	inicipal Stock I Irrigation
- 1		Industrial 🔲 D	rainage Other
-		Indicate on the diagram the character with in drilling, such as soil.	naracter and thickness of the different str clay, shale, gravel, rock or sand, etc. Sh
-		depth at which water is encounter strata and height to which the wa	ed, thickness and character of water-bear
-			70
-		Size of Size and From Drilled Weight (Feet) Hole of Casing	(Feet) FERFORATIONS Kind From To
-		6"0 61290 0	Sizo (Feet) (Feet)
		6 12 6,00	155 does not apply
_		N	Static Water Level for non-flowing v
_			/38 f
<u> </u>			Shut-in Pressure for Flowing Well.
_			Pumping Water Level 38 f
_		W	at ZO gal. per minute.
- 1			Discharge in gal. per min. of flowing v
_			How Tested Bailed 1 bumped
_			Length of Test 6 hours
- 1		a	Remarks: (Gravel packing, cementing, pa
- 1		Sw143E Sec. 20. T.23. R30.	ers, type of shutoff)
-	e e	Indicate location of well and	
-		place of use, if possible. Each small square represents 40	
-		acres.	
 - 			(Continue on reverse si
-		USE-If used for irrigation, inc	dustrial, drainage or other. Explain, st
-		number of acres and location).	on or other data (i.e.: Lot, Block and Ac
-			
170	•		
	Show exact depth of bottom.	***************************************	
			13

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driver's Signature

43,368

112308

I inscribed and find this instrument for record on the 3 rd day of Settler 10 67

9:22 o'clock

GW 2	S			Approved Stoo	k Form-State Publish	ning Co., Helena,	Montana—404	€ 3
File No.	701					т2.3	3	
7377DY 74	C 4 2072	TATE WATER CO	NSERVATION	N BOARD		County	•••	
DUPLIC	UATE		3 1966		STATE OF MO		to various	p. 4
		Allio			ATOR OF GRO		CODE	
_	Top of Ground	PERSONAL PROPERTY.	Markette	OFFI	CE OF STATE	engineer		
_		Co.	P	ates of Co	moletica	of Grou	ndwai	~ *
_	(Elev. above sea	evel (Sullyan INC	Ween or Co	omplemon	do se se	Wall	5 1
_					ation by A			
			-m.	(Under Chapt	er 237, Montana	Session Law	в, 1961)	
					Addr			
			Owner		,,,,,,,,	C35	Complete Line Complete Co	***************************************
			Driller	<u></u>	Add1	ess	*******	
			Date of Not	ice of Appropri	ation of Frounds	vater		
-			Date well s	tarted		Completed	get the second	<i>*************************************</i>
-		e e flatikus vije i juliju. Samo se	Type of we	1.	Equi	pment Used	Show well	<u> </u>
-			(dug, drive drilled)	n, bored or	(Chi	arn, drill, rotary er)	or or	
F 1				Domasti- 🗀			¬	-i-nel m
-			Water Use:	: Domestic 🗔 Industrial 🔲	Municipal [Drainage [rigation [
-					ram the charact , such as soil, cla			
L	200			-	r is encountered,	• • • • • •		
_	1		bearing stra	ata and height	to which water i	ises in the we	11.	
	,			St 1				·
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- 1		N	Statie	Water Level for	r non-flowing W	ell		feet
 -			Shut-i	n Pressure for	Flowing Well		*************	
-			D	Wasan T and		Lant of	- Inn	
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			Discha	rge in gal. per	min. of flowing	well		
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			1			and the second	4 2 6 6	
3	************		Remar		cking, cementing			
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†	<u> </u>	<u>s</u>	_	acres irrigs	ited, if used for	irrigation)		
		2 T. 2.2 R. 2.						
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-		epresents 10 acres		***************************************	······································			
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	Show exact dept	s of bottom.	**************************************					
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		÷ *		· .	Dril	ler's Signatur	colone	rr.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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(Elev. above	See Table	TOTAL MANAGE	Annro	priation	by Me	ine of	Wall	71
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			Mest & P	erson 431,	TORGER DE	COLL LIEWS	, vant)	
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		(dug, d drilled	riven, boxed or		(Churn, other)	trill, rotary	OF	
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		water t	Jse: Domestic Industria		ainage []	Stock [_	· ·Rama
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171			pth at which strata and hel					of w
		- Acervil			TOTAL ALPON			<u></u>
							- Table 1	-
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		Sho of Drives Bab	Jan State of the S	Posti	(Fact)		Press	
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Southy Noteans

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Approved Stock Form-State Publishing Co., Helena,	Montuna-42234	3	20

File No.

T 23 N R 30 W

DUPLICATE

County Sauders

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights E ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

LKALY.T. 1	C-44		
(N	ame of Appropriator	r)	of Address Falls Box (Town)
County of Sand		•••••	State of Montana
have appropriated	l groundwater accor	ding to	the Montana laws in effect prior to January 1, 1962, as follows:
N	·		
		2.	The beneficial use on which the claim is based
[Jenn & Gurden Dyrigation
		9	Date or approximate date of earliest beneficial use; and how continu-
		0.	
			ous the use has been Continuously App. 1930
 	E		
1 1 1	X	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
			per minute) differential
		5.	If used for irrigation, give the acreage and description of the lands
5			to which water has been applied and name of the owner thereof
W 1/ 42 0	m ee 'n ee		Rolf 2, Salles for parter i lam in Wife
M.1/1.88 Sec. 20.			ef See 20, T 23, R 30
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			tion of each well or other means of withdrawal
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			on of the construction of the well, wells, or other works for with-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Eurenu of Mines and Geology, and Quadruplicate for the Appropriator.

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G	Approved Stock Form-State Publishing Co., Helen., Montana-42234
File No.	T. 23. 1/ R 30 W
DUPLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 227 Montane Service)

Rolf T. Salles	of Box 157 Thompson Falls
(Name of Appropriator)	(Address) (Town)
County of Senders	State of Montains
save appropriated groundwater according to the	Montana laws in effect prior to January 1, 1962, as follows:
N	
	eneficial use on which the claim is basedStock
&	Irrigation
	or approximate date of earliest beneficial use; and how continu
	e use has been. Continuous since 1930 App.
	was no boom see to make a see
E	
4 mbo o	mannet of groundwater elejmed (in miner's inches or caller
	mount of groundwater claimed (in miner's inches or gallor inute)
	d for irrigation, give the acreage and description of the land
	ich water has been applied and name of the owner therec
Sec T R	Holf T. Saller Stock Fater & Drigation on High of Sec 20, 23, 23
licate point of appropriation	mago- 01 000 00, 129
place of use, if possible. Each	
	neans of withdrawing such water from the ground and the local
	f each well or other means of withdrawal
	Read pump at present
The date of commencement and completion of the drawal of groundwater	he construction of the well, wells, or other works for with
The date of commencement and completion of the	Hand pure at present
The date of commencement and completion of the drawal of groundwater. The depth of water table. Unknown So far as it may be available, the type, size and works for the withdrawal of groundwater.	he construction of the well, wells, or other works for with depth of each well or the general specifications of any other units of the specification of the
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator 21531 125 Indeped

1 received and filed
this Instrument for record on the
30 th day of Dec

19 63 at 2'44 ordinate PM
Donothy DoDoban
Country Recorder

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County Sanders

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level 25	Notice of Completion of Groundwater
	Appropriation by Means of Well
Formations Log:	DEVELOPED AFTER JANUARY 1, 1962
0 - 1 Dirt.	Under Chapter 237 Montana Session Laws, 1961, as amended)
1 - 7 Cobbles	cones Euga F. Trent and 442 Alosta Drive
mixed w	Owner Wanda P. Trent Address Camarillo, Calif.
sand & i	
7 - 19 Sand, gr	Driller Liberty Drilling Co.Address Missoula, Montana
& cobbla	stones, of Notice of appropriation of groundwate-None filed
21 - 32 Sand, gr	ravel& Date well started 6/27/67 Date completed 8/19/67
32 - 36 Boulder	
36 - 43 Fine gr	TO La (Dua deison hound on deillad) (Chun-deill motour on et
45 - 84 Cobbles	Ones, Water use: Domestic Municipal Stock I Irrigation
boulders	
84 - 87 Gravel	at wad. Indicate on the diagram the character and thickness of the different str
in tan	
87 - 99 Fine to	coars strata and height to which the water rises in the well.
gravel. 99 - 124 Large p	Size of Size and From To PERFORATIONS
of shale	
mixed w	
clay. 124 - 132 Boulder	7" 7" OD x
cobbles	
32 - 178 Gravel :	mbed-
ded in	an clay.
78 - 181 Sand & 1	ravel tan clay.
181 - 438 Green re	ock.
438 - 452 Light gi	Static Water Level for non-flowing
to gray 152 - 479 Light gr	rock. x
79 - 521 Light g	Shut-in Pressure for Flowing Well Non
green &	
rock in	w
ate laye 521 - 575 Green re	
575 - 617 Purple 1	ock. Non-flow
617 - 654 Green re	How Tested Air Lift Pump
654 - 670 Light gr rock.	Length of Test 72
570 - 697 Dark gr	
	NW%, NW%, ers type of shutoff) All water en
	Ha. 74 T. EJ. R. JV ing well from cracks and
water rises in the	
well 87 feet to su	irface mall square represents 40
	aeres.
Dog No. // Or	10.
Doc. No/1877	(Continue on reverse si
this 22 day of 14	USE—If used for irrigation, industrial drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Ac
A.D. 19 70 at 9	$\frac{d}{p}$ tion).
o'clock A 1	Irrigate and supply domestic water needs on
-	approximately seven acres.
Show exact depth of botte	100

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number Driller's Signature.

I moveled and filed
this in second on the 18
de Shely 19 70

C: 9:48 o'clock A 16

Sacothy Sahari

The Recorder

Che per H Eldrege Ap

3W 2		Approved 5	Stock Form—State Publishing		
File No			T	23 N R 30 M	1 /8
DUPLIC	A TOP			ounty Sanders	
001110			STATE OF MONT		
			RATOR OF GROUP	DANSALEER GODEN I	
	Top of Ground	OF	FICE OF STATE E		سراليا ريس
-	(Elev. above sea level 2600	Notice of (Completion o	F Groundwal	904 Ar
<u> </u>	0 - 15 Gravel imbedde		riation by Mo		
_	in tan silty	Clay			MEEK
	15 - 46 Tan silty clay	y. (Under Cha	pter 237, Montana S	ession Laws, 1961)	
		wner N. L. Mert:	in Address	White Pine.	Montana
	imbedded in		at he had been the	1.4	
	61 - 81 Gravel mixed	oriller Liberty Dr.	111ng CoAddres	Missoula, Mo	ntana
		Date of Notice of Approp	oriation of Groundwa	ter Non-filed	
	ian silty	Date well started Sept	4. 1964 p		1064
	clay. Description of the state	rate well started		77	
-	82 - 113 Gravel imb- T	ype of well Drille		ent UsedCable.	Tool
_	edded in tan silty clay.	(dug, driven, bored or drilled)	(Churn other)	, drill, rotary or	
	113 m 18% Bouldone and	Nater Use: Domestic	X] Municipal [Other 🗍 🗓	rigation 🔲
-	copplestones	Industrial [Stock X	
-	imbedded in to			and thisleness of th	a different
- 1	183 - 320 Solid gray	Indicate on the distrata met with in drilling			
- 1		show depth at which wa			r of water-
-	cracks and	earing strata and heigh	it to which water rise	es in the Well.	
	seams.	of Size and	From To	PERFORATIO	Zu za za zazana
<u> </u>	Driii Hol	ed Weight of	(Feet) (Feet)	Kind From	To
				Size (Feet)	(Feet)
_	6"	6 5/8" 00		, arigin	
		by 1/3"	0 184'5"	NONE	
-	N .	Static Water Lovel	for non-flowing Well	200	feet.
		Shut-in Pressure fo	or Flowing WellNo	n-ilowing	**************
- 1		Pumping Water Lev	rel. 310 fee	t at gal.	per minute.
- 1		Disahanga in gal ne	er min. of flowing we	ll Non-flowing	
-	,,,	E	_		
		How Tested Ra	ilorLeng	th of Test. 6. hour	8
_		Remarks: (Gravel	packing, cementing,	packers, type of sh	utoff, loca-
			place of use of groun		
- 1	X	other si	milar pertinent info	ormation, including	number of
-		acres irr	igated, if used for ir	rigation) All wate	ri.s
_	SE 1/3W Sec 28 T.23 R.30		ng the well t		
_	Indicate location of well and		, positive man president Man Man (Man)		
	place of use, if possible. Each small square represents 10 acres.	*****			
_	aman aquare represents to acres.		***************	***********	
	Show exact depth of bottom.				
	Bottom of hole 320		Driller	's License Number	
	·		, 10	M. T. Wal	
			()() Driller	's Signature	HW.L
			11144		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Santhy Bodas

South Since County Recorder

South By land Rep

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner Ralph A. Parker
For Administrator's Use	Address Star Route, Trout Creek, Mont, 59874
le 841- 126030	Contractor (if any)
Pent. 11,1972 - 1:10 p.m.	Address of Contractor
W 1	Date Started
N .	
s IENW/4 // Sec. 28 23 NR 30 E S	2. Means of withdrawing water (gravity, pump, canal, etc.) ditch-line and/or gasoline pump, or other means of deversion. 3. Depth of water table undetermined. 4. Use of the water for stock, garden, yard, pasture and hay meadows. 5. Amount of groundwater claimed (in miner's inches or gallons per minute) all the springs provides. 6. If used for irrigation, give number of acres and description of land undetermined.
NDICATE POINT OF APPROPRIATION IND PLACE OF USE, IF POSSIBLE. levation of spring, if known or esti-	7. Estimate amount of water used each year .undetermined. 8. Months of year spring flows
	8. Months of year spring nows
1	Signature of Owner
en transport de la companya del companya del companya de la compan	Date